Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (currently amended) A method for providing a computer document content editing function through the use of ~~an~~ page-indexed icon in a graphical user interface operating on a computing device comprising a display, a processing unit and an input device; said method comprising:

        displaying an icon on said display, wherein elements of said icon ~~represents~~ are linked to specific pages of a document, said icon elements comprising:

            ~~at least one~~ an ~~three-dimensional~~ object image ~~representing at least one~~ linked to a document page~~, each of said at least one object images having at least one edge~~, and

        at least one active region on ~~each of~~ said ~~at least one three-dimensional~~ object image~~s, said active region~~ capable of activating a ~~document content~~ page-specific editing function related to said document page in response to user input through said input device.

2.   (original) The method of claim 1 wherein said icon further comprises at least one tab having at least one active tab region capable of activating a function in response to user input through said input device.

3.   (currently amended) The method of claim 1 wherein said ~~at least one three-dimensional~~ object image comprises a reduced image of said ~~at least one~~ document page.

4.   (currently amended) The method of claim 1 wherein said ~~at least one three-dimensional~~ object image comprises a page image comprising descriptive portions of said ~~at least one~~ document page.

5.   (currently amended) The method of claim 1 wherein said ~~at least one three-dimensional~~ object image comprises a page image comprising a portion of said ~~at least one~~ document page.

6.   (currently amended) The method of claim 1 wherein said ~~at least one three-dimensional~~ object image comprises a page image comprising a summary of information contained on said ~~at least one~~ document page.

7.   (currently amended) The method of claim 1 wherein said icon further comprises a page image displayable from ~~each of~~ said ~~at least one three-dimensional~~ object image~~s~~, said page image displaying recognizable elements of ~~a~~ <u>said</u> document page ~~represented by the object image to which said page image is associated~~.

8.   (original) The method of claim 1 wherein said icon further comprises a document property sheet.

9.   (original) The method of claim 1 wherein said icon further comprises a page property sheet.

10.   (original) The method of claim 1 wherein said icon further comprises a print setting sheet.

11. (original) The method of claim 1 wherein said icon further comprises page scrolling functionality.

12. (original) The method of claim 1 wherein said icon further comprises the ability to represent a plurality of page ranges with independent scrolling controls.

13. (currently amended) A method for providing a computer document ~~content~~ page-specific editing function through the use of an icon in a graphical user interface operating on a computing device comprising a display, a processing unit and an input device; said method comprising:

   displaying an icon comprising:

   a series of three-dimensional object images having a face and at least one edge, said three-dimensional object images being arranged in overlapping, adjacent, successive order wherein portions of each of said edges are visible while said three-dimensional object images are arranged in said order, each of said three-dimensional object images representing a page in a document, and

   active regions on said three-dimensional object images, said active regions capable of activating a page-specific editing function related to the page to which said active regions are related~~which changes the order of said pages in said document~~ in response to user input.

14. (currently amended) The method of claim 13 wherein said three-dimensional object images further comprise tabs having at least one active tab region capable of activating a ~~document~~ page-specific content editing function in response to user input.

15.   (previously amended) The method of claim 13 wherein said three-dimensional object images comprise page images.

16.   (currently amended) The method of claim 15 wherein said page images may be dragged and dropped to effectuate document page re-ordering~~manipulation functions~~.

17.   (previously amended) The method of claim 13 wherein said icon further comprises a scrolling feature.

18.   (currently amended) A method for providing a computer document ~~content~~ page-specific editing function through the use of a graphical user interface, said method comprising:

    displaying an icon comprising a series of ~~three dimensional~~ object images each of said ~~three dimensional~~ object images displayed in adjacent succession ~~and each of said three dimensional object images having a visible exterior edge~~, and each of said ~~three dimensional~~ object images being associated with a different ~~selectively displayable~~ page image within said document;

    ~~displaying a page image, said page image comprising a visual representation of a document page;~~

    ~~displaying a function bar proximal to said series of three dimensional object images;~~

    wherein each of said series of ~~three dimensional~~ object images~~, said page images and said function bar~~ comprises an active region~~s~~ capable of activating a page-specific editing function~~s~~ related to the page to which said object image is associated upon user input~~, wherein one of said functions is a document content editing function~~.

19.   (currently amended) An apparatus for editing a computer document through the use of an

icon in a graphical user interface, said apparatus comprising:

a display;

a processing unit;

an input device;

an icon displayed on said display in cooperation with said processing unit and

said input device, <u>wherein said icon represents a document,</u> said icon

comprising:

a series of ~~three-dimensional~~ object images ~~having at least one edge, said~~

~~three-dimensional object images being arranged in overlapping,~~

~~adjacent, successive order wherein portions of each of said at least~~

~~one edge are visible while said three-dimensional object images~~

~~are arranged in said order, each of said three-dimensional object~~

~~images~~ representing ~~a~~ pages in ~~a~~ <u>said</u> document, and

active regions on said ~~three-dimensional~~ object images, said active regions

capable of activating <u>page-specific editing</u> functions <u>for the pages</u>

<u>represented by said object images</u> ~~which edit content in said~~

~~document~~ in response to user input.

20.   (currently amended) The apparatus of claim 19 further comprising a scroll object image

for scrolling document pages into representation by said ~~three-dimensional~~ object images.

21.   (previously amended) The apparatus of claim 19 further comprising a slidable scroll bar.

22.   (currently amended) The apparatus of claim 19 wherein each of said ~~three-dimensional~~

object images comprises a plurality of edges such that multiple sets of edges are arranged

to represent multiple page ranges of a document.

23.   (original) The apparatus of claim 19 further comprising page images related to each of

said object image edges, said page images representing a page of said document which is

represented by the corresponding object image.

24.   (original) The apparatus of claim 23 wherein said page images may be arranged in an

adjacent series configuration.

25.   (currently amended) A computer readable medium comprising instructions for <u>page-</u>

<u>specific</u> editing <u>of</u> a computer document through the use of an icon in a graphical user

interface, said instructions comprising the acts of:

  displaying an icon comprising

          ~~a series of three-dimensional~~ <u>an</u> object images ~~having at least one edge,~~

          ~~said images being arranged in overlapping, adjacent, successive~~

          ~~order wherein portions of each of said edges are visible while said~~

          ~~three-dimensional object images are arranged in said order, each of~~

          ~~said three-dimensional object images~~ representing a page in a

          document, and

    <u>an</u> active regions on said object images~~, said active regions~~ capable of

          activating a <u>page-specific editing</u> functions <u>related to said page</u>

          ~~which edit content in said document~~ in response to user input.

26.   (canceled)